AAYUSH KHOSLA

📞 +91-9315531676 ✉ aayushkhosla16@gmail.com

in /aayush-khosla   /Aayush-khosla

📍 Pinjore, Haryana India

OBJECTIVE

I am eager to join an organization that values growth and innovation, allowing me to enhance my skills while contributing effectively towards its success and development.

EXPERIENCE

Tucious - Front End Developer Intern   Apr. '22 - Jun. '22

- Contributed to two pivotal projects using HTML, CSS, JavaScript, Bootstrap, and NodeJS.
- Actively engaged in the development process, ensuring project success through collaborative efforts
- Gained hands-on experience in Front End development, enhancing skills in web technologies and frameworks.
- Demonstrated dedication to tasks, fostering innovation, and applying technical expertise.

PROJECTS

UEvents - Hall Booking System   Nov. '23 - present
Guide Prof. Manan Goyal   *Course Project*

- Revolutionized event planning with a user-friendly Hall Booking System for UEvents.
- Created easy-to-use interfaces for faculty, HOD, and admin roles.
- Ensured a straightforward process from event request to approval.
- Responsive application with cross-device support ensuring accessibility across platforms.
- Technologies used: MongoDB, Express.js, React.js, and Node.js, Tailwind CSS.

LibraEase - Library Mangement System   Jul. '23
Guide Prof. Manan Goyal   *Course Project*

- Ensured seamless library operations by facilitating efficient book issue and return processes
- Utilized React for a user-friendly and efficient interface.
- Implemented light and dark themes for user customization and readability.
- Technologies used: SQL, Express.js, React.js, and Node.js, Tailwind css.

FitGenie - A Fitness App   Jan. '23 - Jun. '23
Guide Prof. Abhishek Thakur   *Course Project*

- Developed a Fitness Web App project during college with a team
- Implemented category-wise, target muscle group-wise, and similar equipment-wise exercises.
- Addressed real-world fitness challenges, contributing to holistic health and wellness
- Technologies Used: React.js, HTML, CSS , RapidAPI, Tailwind css.

ACHIEVEMENTS

- Achieved Gold Badge in Code Chef Daily Streak and Problem Solver (2023).
- Attained 3 Star rating in Code Chef (2023).
- Secured a Third-Place Finisher position at the State Level Runner competition in 2018.
- Advanced to the 2nd Round of the Coding Ninja Codekaze competition in 2023.
- Secured a Design Patent in 2022 for innovative laptop and printer connectivity.

CERTIFICATIONS

- **Code Chef - DSA Bootcamp**   Oct. '23
  ACM, CodeChef

- **Introduction to Ethereum Blockchain**   Sept. '23
  Infosys Springboard

- **Elements of AI**   Apr. '23
  University of Helsinki

EDUCATION

- **Chitkara University, Himachal Pradesh**   Oct. '21 - present
  Bachelors of Engineering - Computer Science Engineering   GPA: 9.70

- **St. Vivekanand Millennium School, Pinjore**   '19 - Mar. '21
  10 + 2 - PCM   GPA: 8.68

SKILLS

Programming	Java, JavaScript, C, C++, Python, SQL, NoSQL, Git, Bash
Development	ExpressJS, NodeJS, ReactJS, MongoDB, Firebase, Bootstrap
Soft Skills	Problem Solving, Communication, Leadership, Critical Thinking

POSITIONS OF RESPONSIBILITY

- **Core Team**   Sept. '23 - present

  Google Developer Student Clubs

- **General Secretary**   Jul. '23 - Aug. '23

  Maths Pirates Clubs, Chitkara University, Himachal Pradesh

ORGANIZATIONAL EXPERIENCE

Organized and co-ordinated 20+ events through GDSC, Maths Pirates and CEED.

- **Code-A-Thon 3.0**   7 Nov. '23
  Event Co-ordinator   150+ participants

- **CodeChef - DSA Bootcamp**   27-28 Sept. '23
  Event Co-ordinator   100 participants

- **Yamaha Explore AI 2.0 Hackathon**   28-30 Apr. '23
  Event Management Team   400+ participants